

CLAIM AMENDMENTS

1 1 - 27. (canceled)

2 28. (currently amended) A method of making a track
3 system comprising the steps of:

4 forming setting a longitudinally extending row of
5 concrete piles by high-pressure injection [[piles]] in grown soil
6 around vertical steel girders;

7 curing the piles;

8 thereafter positioning atop the girders of the cured
9 piles a succession of sleeper frames each including a pair of
10 longitudinally extending rigid concrete beams held together
11 transversely by a rigid steel structure;

12 casting a longitudinally extending body of concrete
13 between the beams around the steel frame and around upper ends of
14 the girders; and

15 fastening longitudinally extending rails atop the beams.

1 29. (previously presented) The method defined in claim
2 28, further comprising the steps of:

3 fixing steel supports in the piles; and

 securing the sleeper frames to the steel supports.